

SEQUENCE LISTING

<110> Gilboa, Eli
Nair, Smita
Boczkowski, David

<120> Angio-Immunotherapy

<130> 1430/13

<160> 14

<170> PatentIn version 3.2

<210> 1
<211> 48
<212> DNA
<213> Artificial

<220>
<223> Forward primer used in conjunction with SEQ ID NO: 2 to amplify a region of the murine VEGF coding sequence

<400> 1
tatatatcta gagccaccat ggcacccacg acagaaggag agcagaag 48

<210> 2
<211> 35
<212> DNA
<213> Artificial

<220>
<223> Reverse primer used in conjunction with SEQ ID NO: 1 to amplify a region of the murine VEGF coding sequence

<400> 2
tatatagaat tctcaccgcc ttggcttgct acatc 35

<210> 3
<211> 43
<212> DNA
<213> Artificial

<220>
<223> Forward primer used in conjunction with SEQ ID NO: 4 to amplify a region of the murine VEGFR-2 coding sequence

<400> 3
tatatactcg aggccaccat ggagagcaag gcgatgctag ctg 43

<210> 4
<211> 35
<212> DNA
<213> Artificial

<220>
<223> Reverse primer used in conjunction with SEQ ID NO: 3 to amplify a region of the murine VEGFR-2 coding sequence

<400> 4
 attaattctag actagttgga ctcaatgggg ccttc 35

<210> 5
 <211> 42
 <212> DNA
 <213> Artificial

<220>
 <223> Forward primer used in conjunction with SEQ ID NO: 6 to amplify a region of the murine VEGFR-2 coding sequence

<400> 5
 aattaactcg agccaccatg gaagtgactg aaagagatgc ag 42

<210> 6
 <211> 33
 <212> DNA
 <213> Artificial

<220>
 <223> Reverse primer used in conjunction with SEQ ID NO: 5 to amplify a region of the murine VEGFR-2 coding sequence

<400> 6
 aaaaaatcta gatcagcgct catccaattc atc 33

<210> 7
 <211> 43
 <212> DNA
 <213> Artificial

<220>
 <223> Forward primer used in conjunction with SEQ ID NO: 8 to amplify a region of the murine VEGFR-2 coding sequence

<400> 7
 atatatctcg agccaccatg gatccagatg aattggatga gcg 43

<210> 8
 <211> 38
 <212> DNA
 <213> Artificial

<220>
 <223> Reverse primer used in conjunction with SEQ ID NO: 7 to amplify a region of the murine VEGFR-2 coding sequence

<400> 8
 tatatatcta gactaagcag cacctctctc gtgatttc 38

<210> 9
 <211> 43
 <212> DNA
 <213> Artificial

<220>
 <223> Forward primer used in conjunction with SEQ ID NO: 10 to amplify
 a region of the murine Tie2 coding sequence

<400> 9
 tatatatcta gagccaccat ggactcttta gccggcttag ttc 43

<210> 10
 <211> 37
 <212> DNA
 <213> Artificial

<220>
 <223> Reverse primer used in conjunction with SEQ ID NO: 9 to amplify a
 region of the murine Tie2 coding sequence

<400> 10
 tatatagaat tcctaggctg cttcttccgc agagcag 37

<210> 11
 <211> 39
 <212> DNA
 <213> Artificial

<220>
 <223> Forward primer used in conjunction with SEQ ID NO: 12 to amplify
 a region of the murine TRP-2 coding sequence

<400> 11
 gatggatcca agcttgccac catgggcctt gtgggatgg 39

<210> 12
 <211> 36
 <212> DNA
 <213> Artificial

<220>
 <223> Reverse primer used in conjunction with SEQ ID NO: 11 to amplify
 a region of the murine TRP-2 coding sequence

<400> 12
 gttagatctg cggccgctag gcttcctccg tgtatc 36

<210> 13
 <211> 30
 <212> DNA
 <213> Artificial

<220>
 <223> Forward primer used in conjunction with SEQ ID NO: 14 to amplify
 a region of the murine actin coding sequence

<400> 13
 tatataagct tctttgcagc tccttcgttg 30

<210> 14
<211> 32
<212> DNA
<213> Artificial

<220>

<223> Reverse primer used in conjunction with SEQ ID NO: 13 to amplify
a region of the murine actin coding sequence

<400> 14

tttatggatc caagcaatgc tgtcaccttc cc

32